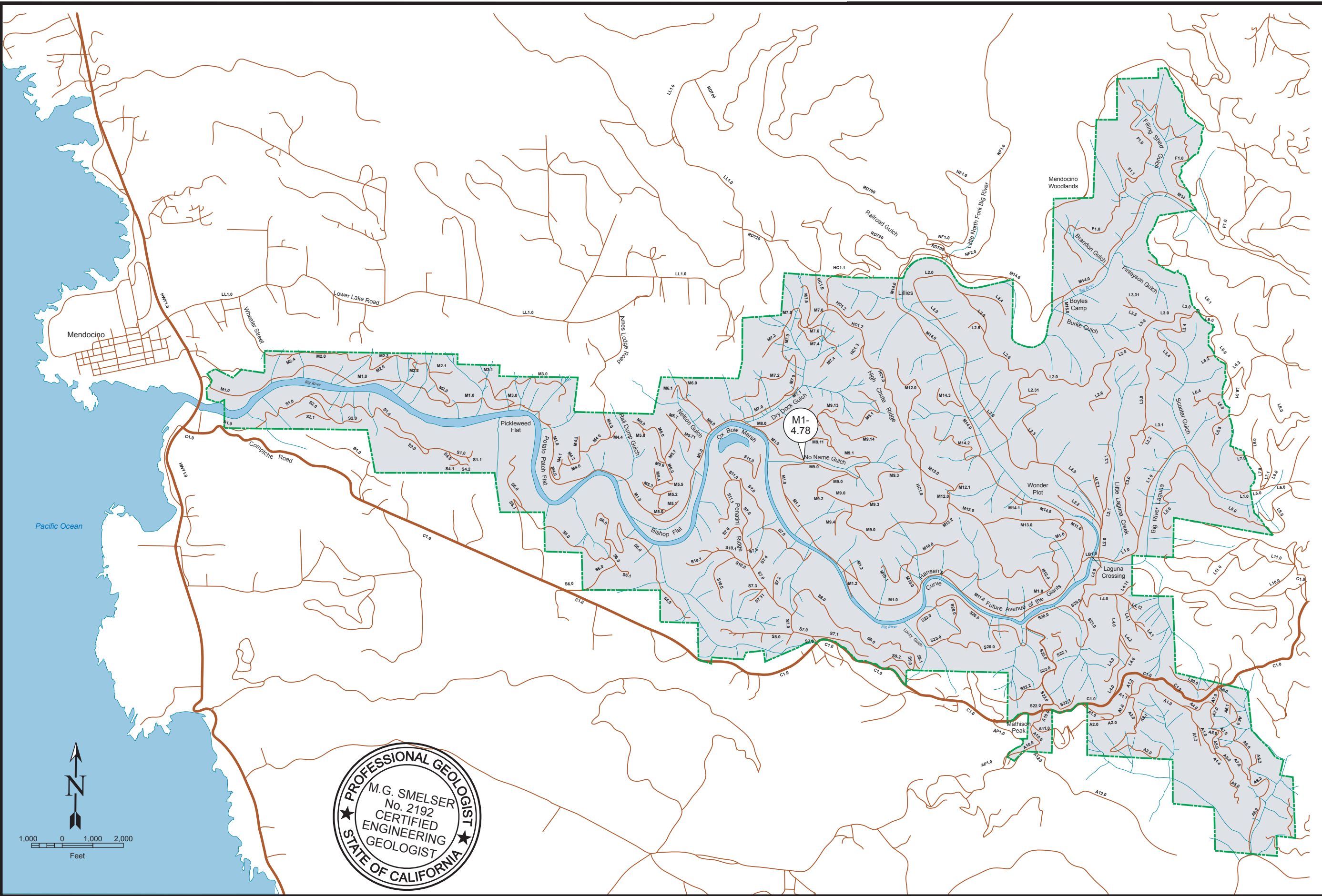


SHEET: 1 of 3

CALIFORNIA GEOLOGICAL SURVEY

CALIFORNIA CONSERVATION



PROJECT:

Road M1-4.78 High Priority Watercourse Restoration

Big River Unit

Mendocino Headlands State Park, Mendocino, CA

TITLE:

Plan Sheet 2, Location Map of Road M1.0

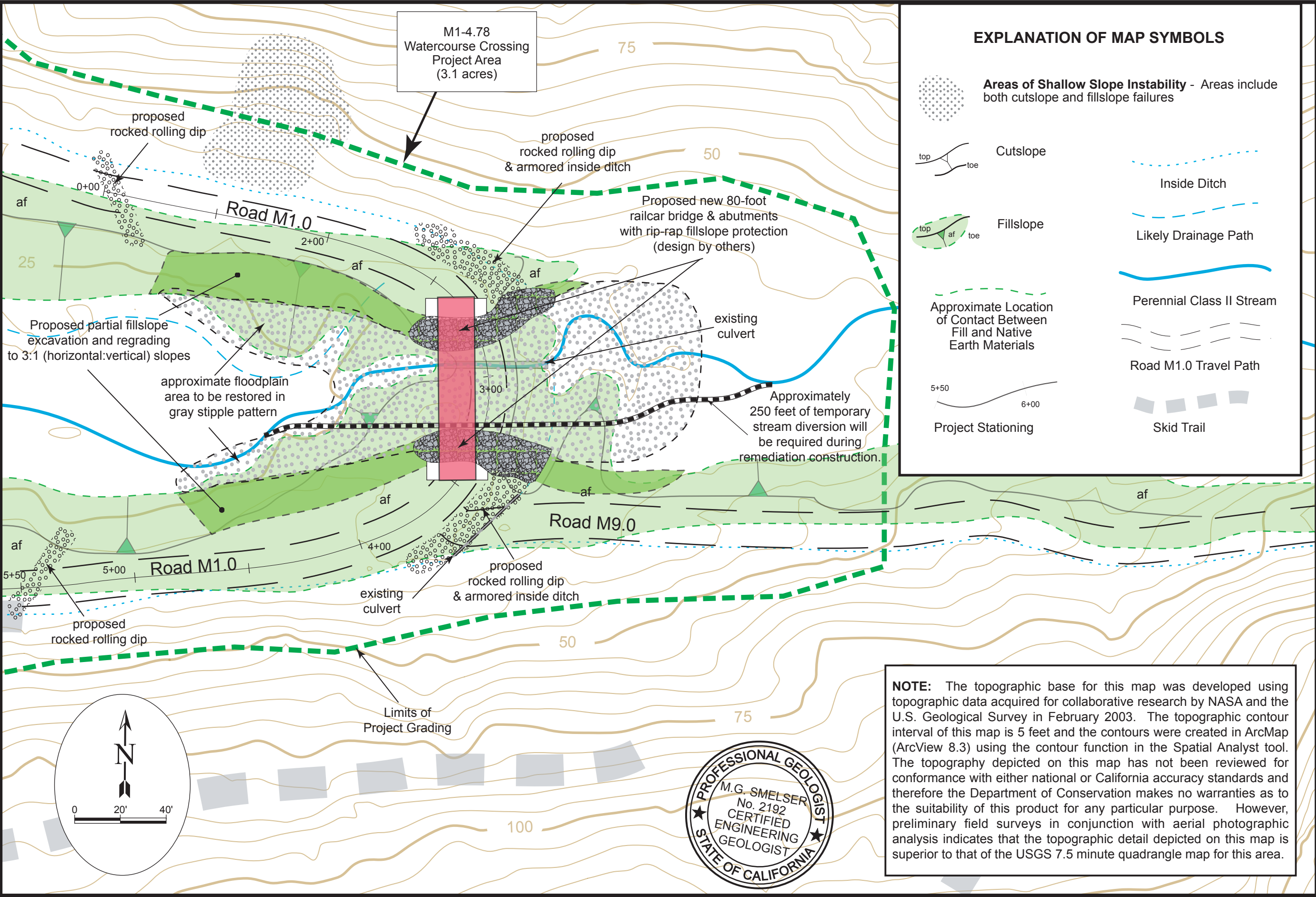
Watercourse Crossing M1-4.78

SHEET:


2 of 3

SCALE: 1 inch = 3,000 feet


DATE: June 5, 2006




EXPLANATION OF MAP SYMBOLS




Areas of Shallow Slope Instability - Areas include both cutslope and fillslope failures




Cutslope




Fillslope




Inside Ditch




Likely Drainage Path




Perennial Class II Stream



Road M1.0 Travel Path



Skid Trail



Project Stationing

NOTE: The topographic base for this map was developed using topographic data acquired for collaborative research by NASA and the U.S. Geological Survey in February 2003. The topographic contour interval of this map is 5 feet and the contours were created in ArcMap (ArcView 8.3) using the contour function in the Spatial Analyst tool. The topography depicted on this map has not been reviewed for conformance with either national or California accuracy standards and therefore the Department of Conservation makes no warranties as to the suitability of this product for any particular purpose. However, preliminary field surveys in conjunction with aerial photographic analysis indicates that the topographic detail depicted on this map is superior to that of the USGS 7.5 minute quadrangle map for this area.

SHEET: 3 of 3

TITLE: Plan Sheet 3, Stations 0+00 to 5+50

SCALE: 1 inch = 40 feet

DATE: June 5, 2006

PROJECT:

Road M1-4.78, High Priority Watercourse Restoration
Big River Unit
Mendocino Headlands State Park, Mendocino, CA

